

Response To Notice To File Missing Parts Of Application Filing Date Granted (PTO-1533)(Large Entity)				Docket No. DC5180PCT1	
In Re Application of GARY Thomas BURNS, et al.					
Application No.	Filing Date	Examiner	Customer No.	Group Art Unit	Confirmation No.
10/580945	30/MAY/2006		00137		9248
Invention: Method of Removing Impurities From Metallurgical Grade Silicon to Produce Solar Grade Silicon					
<u>Mail Stop Missing Parts</u> COMMISSIONER FOR PATENTS:					
This is a response to the Notice to File Missing Parts of Application - Filing Date Granted (PTO-1533) mailed on 15-Nov-2006 <div style="margin-left: 40px;"><i>Date</i></div>					
Enclosed herewith for filing are the following:					
<input checked="" type="checkbox"/> A copy of the Notice to File Missing Parts of Application - Filing Date Granted (PTO-1533). (REQUIRED)					
<input type="checkbox"/> An oath or declaration in compliance with 37 CFR 1.63, including residence information and identifying the application by the above Application Number and Filing Date.					
<input type="checkbox"/> A properly signed oath or declaration in compliance with 37 CFR 1.63.					
<input type="checkbox"/> An oath or declaration in compliance with 37 CFR 1.63 listing the names of all inventors and signed by the omitted inventor(s), identifying this application by the above Application Number and Filing Date.					
<input type="checkbox"/> A verified English translation of the non-English language application papers as originally filed. It is requested that this translation be used as the copy for examination purposes in the United States Patent and Trademark Office.					
<input checked="" type="checkbox"/> Other (list):					
<div style="border: 1px solid black; padding: 10px; min-height: 150px;"> Copy of PCT Request Form as filed on August 27, 2004 which contained the Declaration signed by all the inventors. The fee for late filing of the original Declaration should not be charged since the Declaration was timely filed with the PCT Request Form. </div>					